DXpedition News

Wake Island - KH9 Mark Clark WB4CSK will operate as **WB4CSK/KH9** Sept. 18-27, mostly CW. Try 3505, 7005, 14025, 21025, and 28025 kHz. He'll also try the new bands, if he can get permission to do so. Mark will pay particular attention to working Europe. QSL home call. Sunrise 1700Z, sunset 0500Z.

Marshall Islands - V7 On the way to Wake, Mark will stop in the Marshall Islands Sept. 14-18, and operate as **V73BL**. Same frequencies and QSL route.

Market Reef - OJØ The OH2AQ radio club will operate as **OH2AQ/OJØ** Sept. 13-17, including the SAC CW contest Sept. 15-16. 10-80 meters, CW and SSB outside the test. QSL OH2BVF. (Thanks DX News Sheet.)

Bermuda - VP9 Fred Lucas returns to Bermuda as **K1EFI/VP9** Sept. 21-Oct. 2. 10-40 meters, mostly CW. QSL home call.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

September 7, 1990 Issue 554

Reserve Your Island - CQWW

▪ **Aruba**: John Crovelli W2GD returns to Aruba as **P4ØGD** Nov. 20-27, including the CQWW CW test. He'll concentrate on 17 and 12 meters outside the test, and he'll try 160 meters on the hour at night: 22-1000Z. QSL N2MM.

▪ **St. Kitts**: Doc W9NSZ will operate CQWW SSB from St. Kitts. He'll be there Oct. 25-29. QSL home call.

▪ **Little Cayman**: Tony WB2P and K3IPK will operate CQWW SSB as **ZF2ML/8** from Little Cayman. QSL ZF2ML/8 to WB2P, and ZF2MZ/8 to K3IPK.

▪ **Morocco**: A major multi-multi operation with US and French amateurs will be active from Morocco, as **CN5A** on SSB, and **CN5T** on CW. They'll battle the Finnish group on Curacao for Multi-multi honors. QSL route to be announced.

Shortly Noted

▪ **9K2CS** is alive and well! Rumors that he was killed in the Iraqi invasion of Kuwait proved false. Understandably, he doesn't want to advertise his present whereabouts, but he passes his regards to all those amateurs concerned about his health.

▪ **VP2M/N6CL** Joe Lynch will be active from Montserrat Sept. 10-14, concentrating on the new bands and the low bands, and possibly 6 meters. QSL home call.

▪ **FR5ZU/J**: Jacques now says he'll operate from Juan de Nova (AF-12) Sept. 3-21, and then move to Europa (AF-09) for an unknown period. No Glorioso operation is planned.

▪ **SVØHM** from Rhodes (Dodecanese, EU-01) is Andreas Sochting DK6AS, Sept. 14-26, CW only. QSL DK6AS.

▪ **KC6EE** from Belau (ex-Western Caroline Islands) was Einar LA1EE, on his way home from Japan. LA2GV was also active as **KC6GV**. QSL home calls.

▪ **VP8CDJ** Gordon is active from South Georgia (AN-07), for about 18 months. QSL to GM4KLO.

▪ **Z2/OX3SG** is LA1SEA in Zimbabwe, until the end of the year, mainly in SSB nets. QSL to LA5NM.

▪ **TAØWEA** from Turkey is Ken LA6WEA, through December. QSL LA5NM.

▪ **ZD8Z** Jim Neiger N6TJ is back on Ascension (AF-03) for another three-week stint. QSL W6CF.

▪ **XU8DX** QSLs from the current operation are now acceptable for DXCC credit. QSL JA1NUT. (See Issue 553.)

▪ **7Q7KG** is the expected call of the Colvins from Malawi, the next stop on their Yasme DXpedition.

▪ **YU3PR/4U** and **YU4OO/4U** are operating from the Golan Heights, which counts as Syria YK for DXCC.

▪ **H71A** is the contest call of SMØOIG/YN, under the new prefix allocations in Nicaragua. QSL SMØKCR.

▪ **7Z1AB** from the American Embassy in Saudi Arabia has not been as active as they would like, for obvious reasons. QSL operators Rick N6TRE, Dirk WB3ZIZ, and Dau DL7ALC to WB2WOW, and operator Don KS9F to W1AS.

▪ **DXCC Backlog** approaches five months. The DXCC desk is currently processing applications from late March. Remember DXCC institutes a new fee structure Oct. 1.

▪ **7O1AA**: The US State Department has recognized the Republic of Yemen, the combined entity of what was North and South Yemen. This suggests the recent 7O activity represents a New One for DXCC, and the old 7O and 4W entities will be deleted from the DXCC list.

▪ **Islands On The Air**: Ralph Hirsch will operate as **K1RH/1HØ** Sept. 14-15 from Hilton Head Is. (NA-110), after his **K1RH/1J5** Jekyll Is. (NA-58) operation Sept. 9-13. QSL home call. **DL5AE** will be active from Helgoland Is. (EU-42) to Sept. 16, mostly 20 and 40 meters. Some recent spottings: **XF1C** (NA-17) 14165 1145Z; **PP5DY** (SA-26) 21040 0130Z; **VK7SA** (OC-06) 14028 0500Z.

▪ **RTTY** report: **TY1PS** 21090 2200Z; **SU1ER** 14074 ARQ 0500Z; **UT5RP** 14074 ARQ 0400Z; **FK8BK** 14068 ARQ 1045Z; **CEØZIG** 21074 ARQ 0250Z; **ZK1XY** (North Cooks) 21085 0920Z; **VQ9RB** 21088 1800Z; **5Z4BH** 14091 1935Z; **ZD8BOB** 21080 1715Z; **TZ6VV** 21086 2150Z; **ZD9BV** 21082 1800Z; **EA9MY** 21088 1625Z.

Propagation

Forecast and Historical Data

Day Forecast	27 Days Before				55 Days Before			
September 1990	Date	Flux	A	K	Date	Flux	A	K
07 High Normal	08/11	180	10/11	2	07/14	149	10/13	3
08 High Normal	08/12	181	06/10	2	07/15	143	09/14	2
09 High Normal	08/13	185	13/17	2	07/16	141	07/08	2
10 Low Normal	08/14	186	16/22	2	07/17	143	05/08	2
11 Low Normal	08/15	192	21/26	4	07/18	137	07/08	2
12 Low Normal	08/16	204	21/26	2	07/19	138	18/17	2
13 High Normal	08/17	221	15/17	3	07/20	147	17/21	3
14 High Normal	08/18	237	13/15	1	07/21	153	07/09	3
15 High Normal	08/19	270	19/17	3	07/22	161	08/09	2
16 Low Normal	08/20	277	25/25	3	07/23	161	08/09	2
17 Low Normal	08/21	293	24/29	4	07/24	172	03/07	1

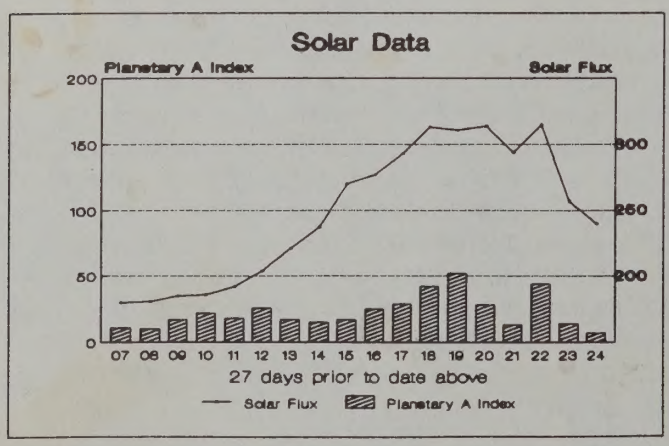
Propagation Watch

Solar activity dropped quickly after its peak at the end of August. Solar flux retreated to the 150 range again, suggesting that the 310+ readings August 22-26 were a one-time event. Fortunately for DXers, the combination of the high solar activity, coupled with seasonal improvements, spelled excellent propagation.

10 and 12 meters finally opened on high latitude paths, such as west coast to Europe, and east coast to Japan. The longer nights in the northern hemisphere allow the ions in the D layer of the ionosphere to combine, which reduces absorption on long-haul DX. The high level of solar activity produced intense ionization in the F layer, increasing signal strengths and boosting maximum useable frequencies (MUFs). Look for these trends to continue over the next couple of months.

The decreased ionization at night should lead to improved conditions on the lower bands, especially 30 and 40 meters. Try a hour or so before local sunrise for openings to the west. The long path to the west on 20 meters continues to be very productive. The higher bands open soon after sunrise to the northeast, and follow the sun to the south and west. Try 20, 17, and 15 meters in the early evening, to the northeast and east, as well.

After the solar activity bottoms out in early September, we should see another peak well above 200 in solar flux after midmonth. If we don't get intense geomagnetic activity at the same time, we should see some excellent DX openings during the last two weeks of the month, including some long-path openings on 15, 12, and even 10 meters. An hour or so after local sunset, look for weak, but workable, signals on these bands. Try some CQs in the 'wrong' direction, towards the dark side of the earth. You may be pleasantly surprised.



Regulars

▪ **Algeria**	7X2CR	15M CW	1800Z
▪ **Armenia**	UG6GAW	14009	02-0300Z
▪ **Ascension Island**	ZD8LII	15M CW	2030Z
▪ **Botswana**	A22AA	14200±	1500Z
▪ **Guyana**	8R1RBF	28510	1800Z
▪ **India**	VU2PS	28460	1300Z
▪ **Kazakhstan**	RLØMU	14030±	0145Z
▪ **Malawi**	7Q7LA	28600	1245Z
▪ **Marshall Islands**	V73AZ	14026	1100Z
▪ **Mayotte**	FH8EJ	28021	1700Z
▪ **New Caledonia**	FK8GJ	14020±	1100Z
▪ **Nicaragua**	YN1CC	18078	2200Z
▪ **Nicaragua**	SMØOIG/YN	14006	2330Z
▪ **Oman**	A41KJ	14200±	1430Z
▪ **Reunion Island**	FR5DX	14185±	0330Z
▪ **Romania**	YO3CD	10103	2300Z
▪ **Rwanda**	9X5HG	15M SSB	2130Z
▪ **Rwanda**	9X5HG	21060	2100Z
▪ **South Orkneys**	LU1ZA	18074	2300Z
▪ **Sri Lanka**	4S7CF	20M CW	11-1200Z
▪ **Sudan**	WZ6C/ST4	21011	2300Z
▪ **Surinam**	PZ1DX	14030±	0330Z
▪ **Tanzania**	5HØQL	28440	1100Z
▪ **Turkey**	TA2AU	28550	1600Z
▪ **United Arab Emirates**	A61AD	14190	1400Z
▪ **United Arab Emirates**	A61AD	15M SSB	1600Z
▪ **Uzbekistan**	UI9AXI	15M CW	0300Z

Soviet Ham Press Digest

Alex Ulyanich RB5IJ reports that a new, comprehensive, English-language publication, Soviet Ham Press Digest, will be available beginning in January, 1991. The Digest will cover all aspects of the world of Soviet Amateur Radio, and will be aimed at amateurs around the world. Topics include hams' life in the USSR, DXpeditions, clubs, awards, QSL information, contesting, equipment, and more. One-year subscriptions to the monthly publication are available for US$12 from Prometheus Amateur Association Manager George Yankopolus NA3O, 13 Glen Meadow Drive, Glen Mills PA 19342. (George can also help with QSLs for the following stations: **EU6D, EV7DN, RB5IJ///, UB3IWA///, UB4IYU///, UB5IRZ///, UF7VWA, UG7GWH,** and **4J5FV**. RB5IJ says many QSL requests for these stations are not reaching him at his Ukraine address.)

Contributors

This Issue of The DX Bulletin would not have been possible without the invaluable assistance of the following: KH6BZF, SESC, AB8K, DA2AA, DXNS, K1EFI, K1HDO, K1RH, K2OLG, K3ZPG, K4BAI, K4GLU, K4II, K4IQJ, K4LNA, K7ABV, K7UOT, KA3DBN, KF6HI, KJ4VH, KK6H, KM9J, KQ3S, KR1S, KT7H, LA5NM, LNDX, N1HN, N4MM, N4NW, N5AHS, N6CL, N6IBP, N6JM, NX7K, NZ7E, RB5IJ, W0JRN, W1AW, W1CNU, W1CNU, W1HH, W2GD, W2GD, W4VQ, W5VQ, W6JOX, W6UQF, W8MEP, W9NSZ, WA2MZX, WB2P, WB2WOW, WB4CSK, WB8YJF, WB8ZRL, WC6I, WDØCHW, and NCDXC. Thanks!

B . A . N . D . P . A . S . S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

5NØETP	28091	1631	2	CA
5Z4BI	21077	1620	29	CA
5Z4BI	21099	2050	27	MD
7Q7LA	14095	0445	26	CA
9J2AL *	14085	1424	19	CA
9Y4GC	14085	2115	1	FL
EA1DCQ	14087	2330	27	CA
EA4BMO	14088	0655	29	CA
EA8AVT	14084	0048	3	CA
EA8GS	21081	1740	28	CA
EA9MY	21091	1726	1	FL
HV3SJ	21089	1704	18	OH
ISØCCW	21088	1745	29	CA
J88AR	21088	1730	2	CA
LY1BZB	21085	1532	3	CA
OE2JRM	21086	2101	1	FL
TY1PS	21092	2158	27	FL
TZ6VV	21093	2048	27	MD
UAØKCI	14090	0650	29	CA
UA3DLD	21083	1715	29	CA
UA3PNO	14088	2222	27	FL
VK2KM *	14094	2156	29	FL
YS1RJ	14091	2310	1	FL
ZP6DN	14086	0020	1	FL

80 Meters

FY5EW	3502	0110	27	FL
OHØBT	3501	2100	21	EU

40 Meters

3B8CF	7005	0230	27	CA
AH3C	7006	0849	26	GA
FK8FU	7005	1100	17	OH
FK8GJ	7005	1350	22	WA
UC1AWC	7014	0215	27	GA

30 Meters

CR7CW	10102	0011	27	FL
GW3KFA	10113	2338	30	FL
LZ1GC	10105	2325	26	FL
PY1BVY	10105	2330	26	FL
SP2ZT	10103	2356	1	FL
SP5PBE	10101	0141	28	FL
UØAG	10102	2353	26	FL
UB5FAN	10105	0137	28	FL
UG6GAW	10103	0130	21	SC
UL7GM	10103	2358	1	FL
YN/ SMØOIG	10105	0133	21	SC
YO3AC	10104	0014	27	FL
YO3CD	10103	2314	26	FL

20 Meter CW

3B8CF	14035	1303	30	CA
3B9FR *	14030	1205	27	IA
3D2JA	14029	0428	23	UT
3D2JA	14004	1150	22	MA
4K2BDU	14016	0604	28	OH
4K2PGO	14004	2238	19	GA
4K4POL	14031	1630	24	CT
4K4QQ	14032	1625	24	CT
4L9AG	14035	0238	21	UT
4S7CF	14003	0015	1	FL
4S7CF	14034	1106	26	GA
4S7EA	14009	1235	27	IA
4S7EA	14009	2353	30	FL
4U/YU3PR	14015	2147	31	FL
	Syria for DXCC			
5H3TW	14020	0010	27	IA
5H3TW	14026	1310	25	GA
5H3TW	14021	2239	26	NH
7Q7LA	14005	0210	28	GA
7Q7LA *	14010	1219	22	CO
7X2AB	14011	2342	29	GA
7X2EA	14013	1949	24	NH
8J9ØXPO	14016	1130	25	GA
9J2AL	14043	1540	25	CA
9J2BO	14032	1525	25	CA
9L3/ GØGWA	14020	0052	26	FL
9M2AX	14026	1148	19	NH
9V1JY	14013	1135	21	AL
A41JV *	14005	1309	29	WA
AH3C	14006	0853	25	GA
BV2TA	14003	1235	19	SC
DU3/KE9A	14013	1227	25	IL
EA8BCJ	14010	0044	24	MA
ES1RD	14014	0040	1	FL
FK8EJ	14029	0430	22	UT
FK8GJ	14026	1221	21	AL
FR5DD	14004	0253	27	KY
FR5DD	14017	1140	24	NY
H71A	14010	1230	25	IL
HSØAC	14025	1021	18	NJ
IU8AA	14002	0033	1	FL
J28NU	14010	0340	28	IA
JD1/ JI2KLU	14020	0650	19	CA
OX3EW	14039	0448	26	CA
PYØFF	14022	0208	24	CA
PZ1DY	14028	0328	21	UT
RLØJA	14031	1235	21	CA
RLØMU	14025	0148	29	VA
RY3D/ RB5GW	14030	2319	1	FL
TR8BY	14002	0551	30	CA
TR8JLD	14026	0605	21	CA
UD7ØAI	14001	0215	20	KY
UF6FBV	14031	0241	28	OH
UF6FDR	14016	2355	31	FL
UG6GAW	14007	0155	21	GA
UH8HAI	14013	0158	28	FL
UI9AXI	14034	0143	26	GA
UJ8JA	14037	0133	25	GA
UJ9JWC	14042	0516	16	UT
ULØGWJ	14018	0119	26	FL
UL7VV	14030	0145	19	OH
UM8MY	14006	0153	21	KY
UO5ON	14018	2155	28	FL
V73AZ	14026	1120	21	AL
VS6UW	14006	1129	20	AL
VU2NKB *	14025	1430	18	WA
VU2PCD *	14013	1204	21	AL
VU2ROI *	14016	1136	21	AL
VU2TEC	14017	0121	26	FL
YK1AO	14037	0348	27	CT
YN/ SMØOIG	14007	1226	22	AL
YN1CC	14005	2331	23	NH
YS4RG	14004	1322	24	MA
ZP6XDW	14016	2326	29	FL
	14029	0418	24	UT

20 Meter SSB

3B8FU	14210	1235	25	NY
3D2ER	14195	1105	21	MA
4S7VK	14189	1210	24	NY
7P8EP	14252	0542	25	CA
7Q7JA	14246	2110	23	MD
7Q7RM *	14171	1504	19	WA
7Z1AB	14200	1537	25	MT
9M8ST	14227	1630	20	MT
9Q5TE	14191	0619	23	CA
A22AA *	14184	1453	26	WA
A41KJ *	14194	1428	23	WA
A61AD *	14190	1415	20	MT
AP5HQ *	14155	1533	20	MT
BY5RY	14185	1229	25	MO
D68WB	14157	0412	25	MT
FH8CB *	14209	0411	21	CA
FK8FR	14165	1150	24	NY
FK8FZ	14201	1256	25	PA
FR5BV *	14185	1317	28	WA
FR5DX	14191	0325	25	CA
FR5DX	14191	1118	28	MA
FT4XG	14157	1532	3	CA
HKØTCN	14160	2228	26	NH
KC4AAA	14159	0324	22	CA
P29KN	14208	0838	25	GA
TK5UC	14190	1455	25	CA
V51E *	14160	1420	25	MT
VKØCH	14182	1122	21	PA
VK9ND	14204	0640	22	CA
VS1E	14160	1435	25	CA
VU2AU	14183	1123	28	MA
VU2DZ	14179	1125	20	MA
VU2JYY *	14198	1432	20	MT
XF1C	14165	1143	22	PA
XU8DX	14181	1055	15	OH
Z21CR *	14260	1432	25	MT
ZK1XY	14180	1148	25	MO

17 Meter CW

5U7FF	18081	2210	27	CT
CEØZIG	18073	0029	28	OH
HR1LW	18070	0130	26	AL
LU1ZA	18073	2245	27	AL
OY1R	18080	1852	27	CA
PYØFF	18070	0250	24	CT
ST4/WZ6C	18071	2112	19	SC
YN/ SMØOIG	18090	0322	20	SC
YN1CC	18075	2119	22	SC
ZD8LII	18071	2345	27	AL

15 Meter CW

3B8FK	21016	1430	23	EU
4U/YU4OO	21001	1925	27	MA
	Syria for DXCC			
4U1ITU	21006	1741	25	MO
5HØQL	21016	0153	26	FL
5U7FF	21016	2214	28	FL
6W6JX	21031	2021	20	NH
7X2CR	21003	1814	25	MO
7X3DA	21024	2317	28	OH
8J9ØXPO	21012	0200	29	GA
9L1US	21025	1843	18	NH
9M2ZE	21031	0139	19	OH
9X5HG	21061	0432	26	CA
9X5HG	21061	2045	25	GA
BY5RA	21026	0012	1	FL
BY5RA	21027	1410	28	IA
EA9MG	21050	0007	28	KY
HLØB	21019	0138	26	FL
JT1BR	21022	0225	26	OH
JT1T	21027	0115	25	OH
LW2DEV	21031	2318	28	FL
ST4/WZ6C	21012	2250	18	WA
TR8BY	21050	1625	27	IA
UCØA/ RC2CW	21012	2309	28	FL
UF6FIM	21063	1939	27	MA
UH8BBU	21027	1307	19	GA
UI9AXI	21021	0302	26	CO
UJ8JA	21041	0325	25	GA
ULØCW	21020	0257	26	CO
ULØGWJ	21016	1243	25	IL
ULØPA	21026	0159	29	FL
UL8KYA	21004	1240	25	NY
UM9MZZ	21032	0124	25	OH
VP2EBM	21030	0135	30	KY
VU2RKR	21017	1749	19	SC
VU2TTC	21030	1805	21	CT
YN/ SMØOIG	21007	2234	28	FL
ZD8LII	21027	2036	25	GA

15 Meter SSB

5H3TW	21295	2144	16	MD
5H3TW *	21205	0420	19	WA
6W1AAD	21270	1830	25	MD
7Q7JM	21265	2150	21	IA
9V1WW	21285	1400	23	EU
9X5HG	21295	2125	23	MD
A22AA	21231	1915	24	CA
A61AD	21325	1618	18	MD
TJ1RP	21308	0005	19	WA
UG6JJ	21321	1349	19	MD
ULØGM/A	21310	1455	18	MD
VP2MO	21408	0156	29	KY
VU2TTC	21275	2041	27	MA
Z21HD	21295	1433	23	EU
Z21HD	21319	2245	21	IA
ZD8PJ	21220	2153	24	MO

12 Meters

6W1QJ	24897	1413	25	VA
EA9EO	24894	1832	25	VA
TZ6VV	24970	1409	25	VA
V29A	24940	1850	25	VA
Z21CS	24972	1716	25	VA

10 Meter CW

5HØQL	28016	1506	3	CA
A47RS	28009	0815	23	EU
BV2DA	28019	0751	21	EU
CEØFFD	28012	2012	1	FL
FH5EJ	28025	1323	20	EU
FH8EJ	28022	1741	1	FL
HI8A	28025	2016	1	FL
RI8AO	28029	1515	25	MD
TR8BY	28032	1554	3	CA
YN/ SMØOIG	28006	1620	25	MA
ZD8Z	28030	2005	1	FL
ZS9A	28021	1531	23	EU

10 Meter SSB

3DAØBK	28487	1540	25	NJ
5HØQL	28435	1218	30	MD
7P8EB	28486	1354	19	MD
7Q7JA	28463	1800	29	NJ
7Q7JM	28470	2146	28	MD
7Q7LA	28600	1240	25	NJ
8R1RBF	28510	1815	25	NJ
9L1US	28473	1515	25	NJ
A61AD	28485	1610	29	NJ
AH3C	28487	0216	3	CA
FH8CB	28529	1325	25	NY
FO4NR	28500	1906	25	MD
FR5DX	28499	1528	23	EU
FR5DX	28494	2015	28	NJ
FT4XG	28480	1224	31	MD
HH2MC	28387	1425	25	OH
HKØNZY	28510	2111	25	MD
J5CVF	28485	1725	25	NJ
JY3ZH	28543	1230	25	NJ
OD5EH	28430	0730	23	EU
OD5EH	28465	1310	25	NJ
TA2AU	28555	1530	29	NJ
TR8GL	28442	1445	29	NJ
TU2UI	28487	2337	27	KY
UG6LQ	28496	1245	25	NJ
ULØACI	28496	1220	28	NJ
ULØACI	28499	1818	27	MA
V51P	28486	1235	25	NJ
VP8CED	28415	1809	25	MD
VQ9TB	28495	1910	29	NJ
VU2PS	28454	1315	25	NJ
VU2RX	28530	1510	29	NJ

The DX Bulletin

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Calendar

Issue 554 - September 7, 1990

(Changes and hot info in **boldface**.)

Albania - ZA	**by HA5WE etc. soon?**	**I550**
Algeria - 7X	7X2CR 15M CW 1800Z	I554
Anguilla - VP2E	VP2EBN Oct. 1-8	I552
Armenia - UG	UG6GAT 14190± 0030Z	I553
	UG6GAW 14009 02-0300Z	I554
Ascension - ZD8	ZD8LII 15M CW 2030Z	I554
	ZD8Z for two weeks	I554
Belau - KC6	KC6CW, DX, MZ Sept. 13-16	I551
Bermuda - VP9	K1EFI/VP9 Sept. 21-Oct. 2	I554
Botswana - A2	A22AA 14200± 1500Z	I554
Cayman Islands - ZF	ZF2PM/PN to Sept. 8	I553
Ceuta & Melilla - EA9	EA9EO 18072 1800Z	I553
Chagos - VQ	VQ9TB 14010± 1030-1400Z	I553
Djibouti - J2	J28NU 21015/03Z, 14015 0500Z	I553
Dodecanese - SV5	SVØHM Sept. 14-26 CW only	I554
Easter Island - CEØ	CEØFFD 21008/0030Z 28006/23Z	I553
Franz Josef Land	4K2PGO 20M CW 2130Z	I553
Gabon - TR	TR8GL 21007 2200Z	I553
Gough Island - ZD9	ZD9BV 28466 17Z,75M 0630Z	I553
	ZD9CN 28530/21300 12-1730Z	I553
Guyana - 8R	8R1RBF 28510 1800Z	I554
India - VU	VU2PS 28460 1300Z	I554
Juan de Nova - FR/J	FR5ZU/J to Sept. 21	I554
Kampuchea - XU	XU8DX 14180/11Z 21275/02Z	I553
Kazakhstan - UL	RLØMU 14030± 0145Z	I554
Kenya - 5Z	5Z4FO 21238 1830-2000Z	I553
	5Z4BI 21205± 20-2100Z	I553
Lesotho - 7P	7P8BK Sept. 13-17	I553
	7P8EB 28485 13-1500Z	I553
Malawi - 7Q	7Q7XB Sept. 14-22	I553
	7Q7KG by Colvins soon	I554
	7Q7LA 14026 1245Z	I554
Malpelo - HKØ	HKØTU Nov. 3-7	I551
Malta - 9H	9H1XX Sept. 23-Oct. 21	I552
Market Reef- OJØ	OH2AQ/OJØ Sept. 13-17	I554
Marshall Islands - V7	V73AZ 14026 1100Z	I554
	V73BL Sept. 14-18	I554
Mauritius - 3B	3B8CF 18077/0330Z 14030/1245Z	I553
Mayotte - FH	FH8CB 14205 1345Z	I553
	FH8EJ 28021 1700Z	I554
Micronesia - V6	V63AN, V63AR Sept. 16-18	I552
Montserrat - VP2M	VP2M/N6CL Sept. 10-14	I554
New Caledonia - FK	FK8GJ 14020± 1100Z	I554
Nicaragua - YN	YN1CC 18078 2200Z	I554
	SMØOIG/YN 14006 2330Z	I554
New Caledonia - FK	FK8GJ 14020 1230Z	I553
Nicaragua - YN	YN1CC **18078 2200Z**	**I554**
North Cooks - ZK	ZK1XY 14180± 05, 1130Z	I553
Oblast 026 - UL4L	**UW4HR, UW4HM to Sept. 10**	**I553**
Oblast 129 - UAØX	**UAØX/UZ9MWS Sept. 10-15**	**I553**
Oblast 141 - UA9G	**RW9G/UA9Fs Aug. 25-Sept. 15**	**I552**
Ogasawara - JD1	JH1QDB/JD1 Sept. 22-30	I551
Oman - A4	**A41KJ 14200± 1430Z**	**I554**
Reunion Island - FR	FR5DX 21300±/17Z 14185± 0330Z	
	FR5DD 14015± 10-1300Z	I553
Rodriguez Island - 3B9	3B9FR 14026/12Z 21010/1830Z	I553
Romania - YO	**YO3CD 10103 2300Z**	**I554**
Rwanda - 9X	9X5HG **21060/21Z 15M SSB 2130Z**	
	9X5SW 21279 1830Z	I553
Seychelles - S7	**S79NBD, DBI Sept. 12-18**	**I552**
Singapore - 9V	9V1JY 14004 1045Z	I553
Solomon Islands - H4	H44AP 14198 1130Z	I553
South Georgia - VP8	**VP8CDJ now**	**I554**
South Orkneys - LU	**LU1ZA 18074 2300Z**	**I554**
South Sandwich - VP8	Nov. 20-Dec. 13 VP8SSI	I545
Sri Lanka - 4S	**4S7CF 14005 0015Z, 1130Z**	**I554**
	4S7EA 14010 2300Z	I553
Sudan - ST	WZ6C/ST4 **210117/23Z** 21295/22Z	
Surinam - PZ	**PZ1DY 14030± 0330Z**	**I554**
Syria - YK	**YU3PR/4U, YU4OO/4U now**	**I554**
Taiwan - BV	BV2TA 14028 10-1300Z	I553
	BV2A 14011 1230Z	I553
Tanzania - 5H	5HØQL **28440 1100Z**	**I554**
Thailand - HS	HSØAIT/HSØAC Oct. 4-20	I553
Turkey - TA2AU	**28550 1600Z**	**I554**
United Arab Emirates	A61AD **14190/14Z, 15M SSB 16Z**	**I554**
Uzbekistan - UI	**UI9AXI 15M CW 0300Z**	**I554**
Wallis - FW	**by FK8DD, FK8EL Sept. 13-20**	**I551**
Wake Island - KH9	**WA4CSK/KH9 Sept. 18-27**	**I554**
Western Sahara - SØ	SØ1A 21200 2000Z	I553
Zaire - 9Q	9Q5TE 14190 0430Z	I553
Zambia - 9J	9J2BO 20M CW 1300Z	I553

DX Gatherings and Contests

Sept. 8-9	Worked All Europe SSB	QST
Sept. 8	W9DXCC Convention	I551
Sept. 29-30	CQWW RTTY Contest	CQ
Sept. 29-30	RSGB HF Convention, Daventry	I548
Oct. 6-7	California QSO Party	CQ
Oct. 27-28	CQWW SSB Contest	CQ